EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	9	carron keith.in.	US-PGPUB; USPAT	ADJ	ON	2007/08/29 16:43
S2	3	sulk roberta.in.	US-PGPUB; USPAT	ADJ	ON	2007/08/28 17:47
S3	1	martin vince.in.	US-PGPUB; USPAT	ADJ	ON	2007/10/30 09:01
S4	9	carron keith.in.	US-PGPUB; USPAT	ADJ	ON	2007/08/29 16:43
S5	9	S4 and raman	US-PGPUB; USPAT	ADJ	ON	2007/08/29 16:43
S6	3	S5 and cyanide	US-PGPUB; USPAT	ADJ	ON	2007/08/29 16:43
S7	9	carron keith.in.	US-PGPUB; USPAT	ADJ	ON	2007/08/30 09:46
S8	9	S7 and raman	US-PGPUB; USPAT	ADJ	ON	2007/08/30 09:47
S9	2	S8 and kit	US-PGPUB; USPAT	ADJ	ON	2007/08/30 09:47
S10	9	(("4450231") or ("4920061") or ("5102788") or ("5169789") or ("5252459") or ("5705207") or ("5759774") or ("6391652") or ("6770448")).PN.	US-PGPUB; USPAT	OR	OFF	2007/10/30 10:10
S11	0	S10 and cyanide	US-PGPUB; USPAT	ADJ	ON	2007/10/29 15:09
S12	0	S10 and raman	US-PGPUB; USPAT	ADJ	ON	2007/10/29 15:09
S13	9	(("4450231") or ("4920061") or ("5102788") or ("5169789") or ("5252459") or ("5705207") or ("5759774") or ("6391652") or ("6770448")).PN.	US-PGPUB; USPAT	OR	OFF	2007/10/29 16:22
S14	0	S13 and nanoparticle same surface	US-PGPUB; USPAT	ADJ	ON	2007/10/29 16:22
S15	835	nanoparticle same surface and Raman	US-PGPUB; USPAT	ADJ	ON	2007/10/29 16:22
S16	619	S15 and light and wavelength	US-PGPUB; USPAT	ADJ	ON	2007/10/29 16:23
S17	516	S16 and scattering	US-PGPUB; USPAT	ADJ	ON	2007/10/29 16:23
S18	186	S17 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/10/29 16:23
S19	113	S18 and (surface same colloidal)	US-PGPUB; USPAT	ADJ	ON	2007/10/29 16:23
S20	27	S19 and lyophilized	US-PGPUB; USPAT	ADJ	ON	2007/10/29 16:24

S21	1	("6770488").PN.	US-PGPUB; USPAT	OR	OFF	2007/10/30 09:01
S22	36238	"436".clas.	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:10
S23	21667	S22 and (analyze or detect)	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:11
S24	456	S23 and Raman and scattering	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:11
S25	278	S24 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:11
S26	101	S25 and 436/165,525,526,518,501. ccls.	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:11
S27	4	S26 and nano near2 particle	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:11
S28	14	S26 and cyanide	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:12
S29	61	S26 and metal and (silver or gold)	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:12
S30	58748	"356".clas.	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:12
S31	1442	S30 and raman and scattering	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:12
S32	291	S31 and metal and (silver or gold)	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:12
S33	25	S32 and nano near2 particle	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:13
S34	6	S33 and @ay<="2004" and @py<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:13
S35	5	S34 and 356/301,317.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:13
S36	159886	"435".clas.	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:13
S37	495	S36 and raman near3 scattering	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:13
S38	297	S37 and metal and (silver or gold)	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:13
S39	15	S38 and nano near2 particle	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:14
S40	7	S39 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:14
S41	0	"435"".7.""92,7"".""9,2,7".S36.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:14
S42	4	435/7.92,7.9,2,7.1,6.ccls. and S40	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:15
S43	523	426/89.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:15
S44	0	S43 and raman near3 scattering	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:15
S45	2	S43 and raman	US-PGPUB; USPAT	ADJ	ON	2007/10/30 10:16
S46	807	raman near2 scattering	DERWENT	ADJ	ON	2007/10/30 10:16

S47	19	S46 and metal and (silver or gold)	DERWENT	ADJ	ON	2007/10/30 10:16
S48	0	S47 and cyanide	DERWENT	ADJ	ON	2007/10/30 10:16
S49	1	S47 and nano near2 particle	DERWENT	ADJ	ON	2007/10/30 10:21
S50	1	("6989897").PN.	US-PGPUB; USPAT	OR	OFF	2007/10/30 10:22
S51	0	("2004135997").PN.	US-PGPUB; USPAT	OR	OFF	2007/10/30 10:22
S52	1	("20040135997").PN.	US-PGPUB; USPAT	OR	OFF	2007/10/30 10:22
S53	9	carron keith.in.	US-PGPUB; USPAT	ADJ	ON	2008/07/21 14:43
S54	3	S53 and cyanide	US-PGPUB; USPAT	ADJ	ON	2008/07/21 14:43
S55	3	S54 and metal	US-PGPUB; USPAT	ADJ	ON	2008/07/21 14:44
S56	3	S55 and surface	US-PGPUB; USPAT	ADJ	ON	2008/07/21 14:44
S57	3	S56 and bind	US-PGPUB; USPAT	ADJ	ON	2008/07/21 14:44
S58	3	S57 and adsorption	US-PGPUB; USPAT	ADJ	ON	2008/07/21 14:44
S59	3	S58 and light	US-PGPUB; USPAT	ADJ	ON	2008/07/21 14:47
S60	3562	metal with adsorb	US-PGPUB; USPAT	ADJ	ON	2008/07/21 15:57
S61	9	(("4450231") or ("4920061") or ("5102788") or ("5169789") or ("5252459") or ("5705207") or ("5759774") or ("6391652") or ("6770448")).PN.	US-PGPUB; USPAT	OR	OFF	2008/07/21 15:58
S62	0	S61 and metal with adsorb	US-PGPUB; USPAT	ADJ	ON	2008/07/21 15:58
S63	0	S61 and metal same adsorb	US-PGPUB; USPAT	ADJ	ON	2008/07/21 15:58
S64	0	S61 and metal and adsorb	US-PGPUB; USPAT	ADJ	ON	2008/07/21 15:58
S65	3562	metal with adsorb	US-PGPUB; USPAT	ADJ	ON	2008/07/21 15:58
S66	19	S65 with analyte	US-PGPUB; USPAT	ADJ	ON	2008/07/21 15:58
S67	9	(("4450231") or ("4920061") or ("5102788") or ("5169789") or ("5252459") or ("5705207") or ("5759774") or ("6391652") or ("6770448")).PN.	US-PGPUB; USPAT	OR	OFF	2008/07/22 14:31
S68	11	carron keith.in.	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:49
S69	6	S68 and adsorb	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:49

S70	6	S69 and metal	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:49
S71	6	S70 and raman	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:50
S72	3	S71 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:50
S73	0	metal with adsorb smae Raman	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:53
S74	3569	metal with adsorb	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:53
S75	182	S74 and raman	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:53
S76	45	S75 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:54
S77	33	S76 and light	US-PGPUB; USPAT	ADJ	ON	2008/07/24 10:54
S78	1768	356/301	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:19
S79	960	356/301.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:19
S80	892	S79 and raman	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:19
S81	57	S80 and @py,="2003" and @ay<="2003"	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:19
S82	411	S80 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:19
S83	10	S82 and light and metal with adsorb	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:20
S84	1	S82 and light and metal with adsorb?	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:20
S85	27	S82 and light and metal with (adsorb or adsorbed or adsorbing)	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:20
S86	8	S85 and cyanide	US-PGPUB; USPAT	ADJ	ON	2008/07/24 13:21
S87	1	("5255067").PN.	US-PGPUB; USPAT	OR	OFF	2009/03/17 13:27
S88	46	("4674878" | "4781458" | "5017007"). PN. OR ("5255067").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/17 13:28
S89	19	("20020015150" | "20020105641" | "20030026900" | "20030175472" | "20040096981" | "20040150818" | "20070153267" | "4977038" | "5255067" | "6136704" | "6203925" | "6406777" | "6602802" | "6614523" | "6781690" | "6838121" | "6850323" | "6873052" | "6989897").PN. OR ("7450227").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/17 15:54
S90	1	("20020105641").PN.	US-PGPUB; USPAT	OR	OFF	2009/03/17 16:14
S91	77	chan selena.in.	US-PGPUB; USPAT	ADJ	ON	2009/03/17 16:24
S92	67	S91 and SERS	US-PGPUB; USPAT	ADJ	ON	2009/03/17 16:24

S93	0	S92 AND RAMAN AND ACTIVE AND CARS AND NANOCHRYSALLINE	US-PGPUB; USPAT	ADJ	ON	2009/03/17 16:24
S94	67	S92 and substrate	US-PGPUB; USPAT	ADJ	ON	2009/03/17 16:25
S95	6	S94 and 10/171357	US-PGPUB; USPAT	ADJ	ON	2009/03/17 16:25
S96	1	("20030231304").PN.	US-PGPUB; USPAT	OR	OFF	2009/12/04 19:41
S97	0	S96 and release	US-PGPUB; USPAT	ADJ	ON	2009/12/04 19:41
S98	0	S96 and (releasing)	US-PGPUB; USPAT	ADJ	ON	2009/12/04 19:41
S99	13	carron keith.in.	US-PGPUB; USPAT	ADJ	ON	2009/12/07 10:45
S100	3	S99 and cyanide	US-PGPUB; USPAT	ADJ	ON	2009/12/07 10:45
S101	41	("3062612" | "4284553" | "4674878" | "4781458" | "4802761" | "4844613" | "4857273" | "4877747" | "4939264" | "5017007" | "5023053" | "5132097" | "5144030" | "5255067" | "5262333" | "5266498" | "5294402" | "5327211" | "5376556" | "5400136" | "5496700" | "5567628" | "5576216" | "5607643" | "5618926" | "5693152" | "5834224" | "RE30627").PN. OR ("6770488"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 10:47
S102	3	S101 and cyanide	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 10:47
S103	2	(("6514767") or ("6149868")).PN.	US-PGPUB; USPAT	OR	OFF	2009/12/07 11:54
S104	3	(("6514767") or ("6149868") or ("20030231304")).PN.	US-PGPUB; USPAT	OR	OFF	2009/12/07 11:54
S105	1	S104 and gas	US-PGPUB; USPAT	ADJ	ON	2009/12/07 11:54
S106	1	S104 and vapor	US-PGPUB; USPAT	ADJ	ON	2009/12/07 11:55
S107	98	("5266498" | "5445972" | "5552086" | "5567628" | "5609907" | "5828450").PN. OR ("6149868"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 11:56
S108	72	S107 and (gas or vapor)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 11:56
S109	10	S108 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 11:56
S110	98	("5266498" | "5445972" | "5552086" | "5567628" | "5609907" | "5828450").PN. OR ("6149868"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:03
S111	46	("5023139" | "5266498" | "5609907" | "5825790" | "5828450" | "6149868" | "6219137").PN. OR ("6514767"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:04

S112	33	S111 and (gas or vapor)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:04
S113	5	S112 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:04
S114	449468	SERS and (gas or vapor) and metal	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:05
S115	204076	S114 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:06
S116	2451	S115 and "436".clas.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:06
S117	92	S116 and Raman and light and scattering	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:06
S118	16	S117 and cyanide	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 12:07
S119	92	carron.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 15:28
S120	11	S119 and raman and scattering	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 15:28
S121	3	S120 and cyanide	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 15:28
S122	3	S121 and gas	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/07 15:28
S123	13	carron keith.in.	US-PGPUB; USPAT	ADJ	ON	2009/12/08 15:44
S124	1	S123 and thiocyanate	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/08 15:44
S125	3	sulk roberta.in.	US-PGPUB; USPAT	ADJ	ON	2009/12/08 15:44
S126	1	S125 and thiocyanate	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/08 15:44
S127	10	detect with thiocyanate and gas	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/12/08 15:45
S128	1	("4756804").PN.	US-PGPUB; USPAT	OR	OFF	2009/12/08 15:48
S129	0	("L6andcyanideandgas").PN.	US-PGPUB; USPAT	OR	OFF	2009/12/08 15:48
S130	1	S128 and cyanide and gas	US-PGPUB; USPAT	ADJ	ON	2009/12/08 15:48
S131	1	S130 and SERS	US-PGPUB; USPAT	ADJ	ON	2009/12/08 15:48
S132	1	("7576854").PN.	US-PGPUB; USPAT	OR	OFF	2009/12/08 15:54
S133	3666	436/171,164,165.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/12/24 01:29
S134	2	S133 and chemical and cyanide and metal and surface and adsorbing and Raman and scattering	US-PGPUB; USPAT	ADJ	ON	2009/12/24 01:30
S135	3193	422/61,50.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/12/24 01:30
S136	2	S135 and cyanide and raman and scattering	US-PGPUB; USPAT	ADJ	ON	2009/12/24 01:30

S137	0	(method and detecting and metal and surface and fluid and species and raman and scattering and adsorbing and enhanced).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:32
S138	4	(method and detecting and metal and surface and species and adsorbing).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:32
S139	0	(method and detecting and metal and surface and species and adsorbing and raman).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:32
S140	0	(method and detecting and metal and surface and species and adsorbing and scattering).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:33
S141	0	(method and detecting and metal and surface and species and adsorbing and enhanced).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:34
S142	4	(method and detecting and metal and surface and species and adsorbing).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:34
S143	0	(method and detecting and metal and surface and species and adsorbing and related).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:34
S144	1	(method and detecting and metal and surface and species and adsorbing and size and shape).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:34
S145	1	(method and detecting and metal and surface and species and adsorbing and size and shape and additive).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:34
S146	0	(method and detecting and metal and surface and species and adsorbing and size and shape and adversely and affected and Raman).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:35
S147	0	(method and detecting and metal and surface and species and adsorbing and size and shape and adversely and affected and prevent).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:35
S148	0	(method and detecting and metal and surface and species and adsorbing and size and shape and adversely and affected).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:36
S149	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:38
S150	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:38
S151	0	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and sacrifically).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:39

S152	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and adversely).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:39
S153	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and treating and interaction).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:39
S154	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and stabilizes).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:40
S155	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and raman).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:41
S156	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and agent).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:42
S157	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and gas and phase and metal).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:44
S158	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and nanoparticle and colloidal).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:45
S159	0	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and lypphilized).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:46
S160	1	(method and chemical and species and surface and size and shape and scattering and exposing and exciting and analyzing and fluid and additive and lyophilized).clm.	US-PGPUB	ADJ	ON	2009/12/24 01:46
S161	2	(("3799741") or ("5637508")).PN.	US-PGPUB; USPAT	OR	OFF	2010/03/30 13:55

3/30/2010 2:18:56 PM
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